

Claims

1.-4. (cancelled)

- 5 5. (new) A radio remote control for issuing commands to a remotely controllable device in a wireless manner, comprising:
- a transmit/receive unit;
 - a controller;
 - an acoustic or optic indicator, and
 - 10 at least one antenna, wherein
- the radio remote control is configured to:
- execute an assignment mode before becoming operational,
 - decrease upon triggering the assignment mode by a user a radio range of the remote control so far that communication is only possible with a device which is immediately
 - 15 adjacent to the remote control, and
- return to a standard radio range after an assignment has successfully been completed using the assignment mode, wherein the indicator is configured to indicate acoustically or optically a start or a completion of the assignment mode.
- 20 6. (new) The radio remote control according to claim 5, wherein the radio range is decreased by reducing a transmission power of the radio remote control.
7. (new) The radio remote control according to claim 5, wherein the radio range is decreased by reducing a receiving sensitivity of the transmit/receive unit.
- 25 8. (new) The radio remote control according to claim 5, wherein the radio range is decreased by adjusting a function of the antenna.